

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	growth factor independence and mutatS	16	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	growth factor independence same mutatS	1	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	growth factor independence	20	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI,TDBD	gfi 1 or gfi-1	7	<u>L1</u>

Attachment
to paper #18
FOAM

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) [Search Form](#) [Posting Counts](#) [Show 5 Numbers](#) [Edit 5 Numbers](#) [Preferences](#)**Search Results -**

Term	Documents
GROWTH.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	360312
GROWTHS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	4331
FACTOR.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	499739
FACTORS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	351104
INDEPENDENCE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	15003
INDEPENDENCES.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	8
MUTATS	0
MUTAT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	498
MUTATA.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	2
MUTATABILITY.DWPI,TDBD,EPAB,JPAB,USPT,PGPB.	3
(GROWTH FACTOR INDEPENDENCE AND MUTATS).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	16

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Refine Search:

Search History

Today's Date: 1/12/2002

Status: Path 1 of (Dialog Information Services via Modem)

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 3106900061...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSSS? *****

Welcome to DIALOG

Status: Connected

Dialog level 01.12.27D

Last logoff: 11jan02 18:26:56

Logon file001 12jan02 18:14:49

*** ANNOUNCEMENTS ***

**Connect Time joins DialUnits as pricing options
on Dialog. See HELP CONNECT for more information.

Important Notice to Freelance Authors
See HELP FREELANCE for more information.

**Import notice to academic and public libraries
regarding newspaper file access.
See HELP LIBRARY for more information.

NEW FILES RELEASED

***Disclosure Database (File 101)

***Financial Times Fulltext (File 476)

***Harris Business Profiler (File 537)

***Mergent Company Profiles (File 555)

***Mergent Company Snapshots (File 556)

***Mergent Company News Reports (File 557)

***NewsRx Weekly Reports (File 135)

***TRADEMARKSCAN-Japan (File 669)

***Weldasearch (File 25)

***Teme - Technology and Management (File 95)

UPDATING RESUMED

***Delphes European Business (File 481)

RELOADED

***Adis Clinical Trials Insight (File 173)

***CLAIMS/US PATENTS (Files 340, 341, 942)

***Kompas Middle East/Africa/Mediterranean (File 585)

***Kompas Asia/Pacific (File 592)

***Kompas Central/Eastern Europe (File 593)

***Kompas Canada (File 594)

New document supplier

IMED has been changed to INFOTRIE (see HELP OINFOTRI)

***Get immediate news with Dialog's First Release
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KWIC is set to 50.
HIGHLIGHT set on as '*'

File 1:ERIC 1966-2002/Jan 11
(c) format only 2002 The Dialog Corporation

Set	Items	Description
Cost is in DialUnits		
?b 434.	5, 155	
	12jan02 18:14:57	User259980 Session D180.1
	\$0.28	0.079 DialUnits File1
	\$0.28	Estimated cost File1
	\$0.01	TYMNET
	\$0.29	Estimated cost this search
	\$0.29	Estimated total session cost 0.079 DialUnits

SYSTEM:OS - DIALOG OneSearch
File 434-SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 5-Biosis Previews(R) 1969-2002/Jan W1
(c) 2002 BIOSIS
File 155-MEDLINE(R) 1966-2002/JAN W3
*File 155. File temporarily is not updating. The updating will
resume by the end of January 2002.

Set	Items	Description
?s gfi 1 or gfi-1	0	GFI 1
	4	GFI-1
S1	4	GFI 1 OR GFI-1
?rd		
...completed examining records		
S2	4	RD (unique items)
?t/3/all		

2/3/1 (Item 1 from file: 5)
DIALOG(R)File 5-Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13106795 BIOSIS NO.: 200100313944
A house fly gene homologous to the zinc finger proto-oncogene Gfi-1.
AUTHOR: Kasai Shinji; Scott Jeffrey G(a)
AUTHOR ADDRESS: (a)Department of Entomology, Cornell University, Comstock
Hall, Ithaca, NY, 14853-0901: JGSS@CORNELL.EDU**USA
JOURNAL: Biochemical and Biophysical Research Communications 283 (3):p
644-647 May 11, 2001
MEDIUM: print
ISSN: 0006-291X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/2 (Item 2 from file: 5)
DIALOG(R)File 5-Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

13003219 BIOSIS NO.: 200100210368
Multiple defects in mice lacking the zinc finger protein Gfi-1.
AUTHOR: Karsunky H(a); Moercoey T(a)
AUTHOR ADDRESS: (a)Institut fuer Zellbiologie (Tumorforschung),
Universitaetsklinikum Essen, Essen**Germany
JOURNAL: Immunobiology 203 (1 2):p10 November, 2000
MEDIUM: print
CONFERENCE/MEETING: Joint Annual Meeting of the German and Dutch Societies
of Immunology: Dusseldorf, Germany November 29 December 02, 2000

ISSN: 0171 2985
RECORD TYPE: Citation
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

12828612 BIOSIS NO.: 200100035761
The zinc finger protein Gfi-1 can enhance STAT3 signaling by interacting with the STAT3 inhibitor PIAS3.
AUTHOR: Roedel Bernd; Tavassoli Kamiab; Karsunky Holger; Schmidt Thorsten; Bachmann Malte; Schaper Fred; Heinrich Peter; Shuai Ke; Elsaesser Hans Peter; Moeroey Tarik(a)
AUTHOR ADDRESS: (a)Institut fuer Zellbiologie (Tumorforschung), IFZ, Universitaetsklinikum Essen, Virchowstrasse 173, D-45122, Essen: moeroey@uni-essen.de**Germany
JOURNAL: EMBO (European Molecular Biology Organization) Journal 19 (21):p 5845-5855 November 1, 2000
MEDIUM: print
ISSN: 0261-4189
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English

2/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11699027 BIOSIS NO. 199800460756
Evidence implicating Gfi-1 and Pim-1 in pre-T-cell differentiation steps associated with beta-selection.
AUTHOR Schmidt Thorsten; Karsunsky Holger; Roedel Bernd; Zevnik Branko; Elsaesser Hans-Peter; Moeroey Tarik(a)
AUTHOR ADDRESS: (a)Inst. Zellbiologie, IFZ, Universitaetsklin. Essen, Virchowstrasse 173, D-45122 Essen**Germany
JOURNAL: EMBO (European Molecular Biology Organization) Journal 17 (18):p 5349-5359 Sept. 15, 1998
ISSN: 0261-4189
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
?s growth(w)factor(w)independence
1594299 GROWTH
1236425 FACTOR
23231 INDEPENDENCE
S3 321 GROWTH(W)FACTOR(W)INDEPENDENCE
?s s3(s)mutat?
321 S3
472674 MUTAT?
S4 42 S3(S)MUTAT?
?s s4 and gfi
42 S4
146 GFI
S5 0 S4 AND GFI
?s gfi
S6 146 GFI
?s s6(s)mutat?
146 S6
472674 MUTAT?
S7 16 S6(S)MUTAT?
?rd
...completed examining records
S8 11 RD (unique items)
?t/3/all

9/3/1 (Item 1 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11934253 BIOSIS NO.: 199900180362
Phosphorylation-dependent protein kinase D activation.
AUTHOR: Waldron Richard T; Iglesias Teresa; Rozengurt Enrique(a)
AUTHOR ADDRESS: (a) Department of Medicine, UCLA School of Medicine, 900
Veteran Avenue, Warren Hall, Room 11-124, L**USA
JOURNAL: Electrophoresis 20 (2):p382-390 Feb., 1999
ISSN: 0173-0835
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English

8/3/2 (Item 2 from file 5)
DIALOG(R) File 5: Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

11524175 BIOSIS NO.: 199800305507
X-ray-induced lymphomagenesis in Emu-pim-1 transgenic mice: An
investigation of the co-operating molecular events.
AUTHOR: van Der Houven Van Oordt C W; Schouten T G; Van Krieken J H J M;
Van Dierendonck J H J; Van Der Eb A J; Breuer M L
AUTHOR ADDRESS: MGC-Dep Mol. Cell Biol., Lab. Mol. Carcinogenesis, PO Box
9503, 2300 RA Leiden**Netherlands
JOURNAL: Carcinogenesis (Oxford) 19 (5):p847-853 May, 1998
ISSN: 0143-3334
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

8/3/3 (Item 3 from file 5)
DIALOG(R) File 5: Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10989470 BIOSIS NO.: 199799610615
The C. elegans gene pag-3 is homologous to the zinc finger proto-oncogene
gfi 1.
AUTHOR: Jia Yiwen; Xie Guofeng; McDermott Joan B; Aamodt Eric(a)
AUTHOR ADDRESS: (a) Louisiana State Univ. Med. Cent.-Shreveport, P.O. Box
33932, Shreveport, LA 71130-3932**USA
JOURNAL: Development (Cambridge) 124 (10):p2063-2073 1997
ISSN: 0950-1991
RECORD TYPE: Abstract
LANGUAGE: English

8/3/4 (Item 4 from file 5)
DIALOG(R) File 5: Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10638662 BIOSIS NO.: 199699259807
The Gfi-1 proto-oncoprotein contains a novel transcriptional repressor
domain, SNAG, and inhibits G-1 arrest induced by interleukin-2
withdrawal.
AUTHOR: Grimes H Leighton; Chan Tung O; Zweidler-Mckay Patrick A; Tong
Betty; Tsichlis Philip N(a)
AUTHOR ADDRESS: (a) Fox Chase Cancer Cent., 7701 Burholme Ave.,
Philadelphia, PA 19111**USA
JOURNAL: Molecular and Cellular Biology 16 (11):p6263-6272 1996
ISSN: 0270-7306
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

8/3/5 (Item 5 from file 5)
DIALOG(R) File 5: Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.

10530045 BIOSIS NO.: 199699151190
Gfi-1 encodes a nuclear zinc finger protein that binds DNA and functions as
a transcriptional repressor.
AUTHOR: Zweidler-Mckay Patrick A; Grimes H Leighton; Flubacher Marcella M;
Tsichlis Philip N(a)
AUTHOR ADDRESS: (a) Fox Chase Cancer Cent., 7701 Burholme Ave.,
Philadelphia, PA 19111**USA
JOURNAL: Molecular and Cellular Biology 16 (8):p4024-4034 1996
ISSN 0270-7306
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

8/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS All rts. reserv.

07928567 BIOSIS NO.: 000093016965
PARTICIPATION OF ABF-1 PROTEIN IN EXPRESSION OF THE
SACCHAROMYCES-CEREVISIAE CAR1 GENE
AUTHOR: KOVARI L Z; COOPER T G
AUTHOR ADDRESS: DEP. MICROBIOL. AND IMMUNOL., UNIV. TENN., MEMPHIS, TENN.
38163.
JOURNAL J BACTERIOL 173 (20). 1991. 6332-6338. 1991
FULL JOURNAL NAME: Journal of Bacteriology
CODEN: JOBAM
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

8/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS All rts. reserv.

07342187 BIOSIS NO.: 000090122089
CELL-SPECIFIC EXPRESSION OF THE MOUSE GLIAL FIBRILLARY ACIDIC PROTEIN GENE
IDENTIFICATION OF THE CIS-ACTING AND TRANS-ACTING PROMOTER ELEMENTS FOR
ASTROCYTE-SPECIFIC EXPRESSION
AUTHOR: MIURA M; TAMURA T-A; MIKOSHIBA K
AUTHOR ADDRESS: DIV. REGULATION MACROMOLECULAR FUNCTION, INST. PROTEIN
RESEARCH, OSAKA UNIV., 3-2 YAMADAOKA, SUITA, OSAKA 565, JPN.
JOURNAL: J NEUROCHEM 55 (4). 1990. 1180-1188. 1990
FULL JOURNAL NAME: Journal of Neurochemistry
CODEN: JONRA
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

8/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS All rts. reserv.

06883817 BIOSIS NO.: 000089037745
THE SUPPRESSOR GENE SC11-POSITIVE OF SACCHAROMYCES-CEREVISIAE IS ESSENTIAL
FOR GROWTH
AUTHOR: BALZI E; CHEN W; CAPIEAUX E; MCCUSKER J H; HABER J E; GOFFEAU A
AUTHOR ADDRESS: PLACE CROIX DU SUD, 1, 1348 LOUVAIN-LA-NEUVE.
JOURNAL: GENE (AMST) 83 (2). 1989. 271-280. 1989
FULL JOURNAL NAME: GENE (Amsterdam)
CODEN: GENED
RECORD TYPE: Abstract
LANGUAGE: ENGLISH

8/3/9 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

09780955 98297796 PMID: 9635873
X-ray induced lymphomagenesis in E mu pim-1 transgenic mice. an

investigation of the co-operating molecular events.

van der Houven van Oordt CW; Schouten TG; van Krieken JH; van Dierendonck JH; van der Eb AJ; Breuer ML

MGC-Department of Molecular Cell Biology, Leiden University, The Netherlands.

Carcinogenesis (ENGLAND) May 1998, 19 (5) p847-53. ISSN 0143-3334

Journal Code: C9T

Languages: ENGLISH

Document type: Journal Article

Record type: Completed

8/3/10 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

07250043 90376093 PMID: 2398353

Cell-specific expression of the mouse glial fibrillary acidic protein gene: identification of the cis- and trans-acting promoter elements for astrocyte-specific expression.

Miura M; Tamura T; Mikoshiba K

Department of Biological Regulation, National Institute for Basic Biology, Okazaki, Japan.

Journal of neurochemistry (UNITED STATES) Oct 1990, 55 (4) p1180-8,

ISSN 0022-3042 Journal Code: JAV

Languages: ENGLISH

Document type: Journal Article

Record type: Completed

8/3/11 (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)

05425926 90060839 PMID: 2684780

The suppressor gene sc11+ of Saccharomyces cerevisiae is essential for growth.

Balzi E; Chen WN; Capieaux E; McCusker JH; Haber JE; Goffeau A

Unite de Biochimie Physiologique, Universite Catholique de Louvain, Louvain-la-Neuve, Belgium.

Gene (NETHERLANDS) Nov 30 1989, 83 (2) p271-9. ISSN 0378-1119

Journal Code FOP

Contract/Grant No : GM07112, GM, NIGMS

Erratum in Gene 1990 Apr 30;89(1) 151

Languages: ENGLISH

Document type: Journal Article

Record type: Completed

?ds

Set	Items	Description
S1	4	GFI 1 OR GFI-1
S2	4	RD (unique items)
S3	321	GROWTH(W) FACTOR(W) INDEPENDENCE
S4	42	S3(S)MUTAT?
S5	0	S4 AND GFI
S6	146	GFI
S7	16	S6(S)MUTAT?
S8	11	RD (unique items)

?e au=gilks, cb

Ref	Items	Index term
E1	3	AU=GILKS WALTER R
E2	67	AU=GILKS WR
E3	0	*AU=GILKS, CB
E4	1	AU=GILKSON MICHAEL
E5	6	AU=GILL
E6	236	AU=GILL A
E7	8	AU=GILL A A
E8	18	AU=GILL A B
E9	12	AU=GILL A C
E10	1	AU=GILL A C L
E11	14	AU=GILL A E
E12	2	AU=GILL A G

Enter P or PAGE for more

?p

Ref	Items	Index-term
E13	4	AU=GILL A J
E14	1	AU=GILL A K
E15	67	AU=GILL A M
E16	10	AU=GILL A MALCOLM
E17	1	AU=GILL A O
E18	7	AU=GILL A P S
E19	59	AU=GILL A S
E20	4	AU=GILL A W
E21	14	AU=GILL AA
E22	10	AU=GILL AB
E23	18	AU=GILL AC
E24	1	AU=GILL ACL

Enter P or PAGE for more

?ds

Set	Items	Description
S1	4	GFI 1 OR GFI 1
S2	4	RD (unique items)
S3	221	GROWTH(W) FACTOR(W) INDEPENDENCE
S4	42	S3(S) MUTAT?
S5	0	S4 AND GFI
S6	146	GFI
S7	16	S6(S) MUTAT?
S8	11	RD (unique items)

?logoff

```
12jan02 18:21:24 User259980 Session D180.2
  $2.04      0.119 DialUnits File434
$2.04 Estimated cost File434
  $3.46      0.618 DialUnits File5
  $19.80     12 Type(s) in Format 3
  $19.80     12 Types
$23 26 Estimated cost File5
  $2.04      0.637 DialUnits File155
  $0.60      3 Type(s) in Format 3
  $0.60      3 Types
$2.64 Estimated cost File155
  OneSearch, 3 files, 1.375 DialUnits FileOS
$0.35 TYMNET
$28.29 Estimated cost this search
$28.58 Estimated total session cost 1.453 DialUnits
```

Status: Signed Off. (7 minutes)